

# TRAFFIC VOLUME MAP

## UTAH

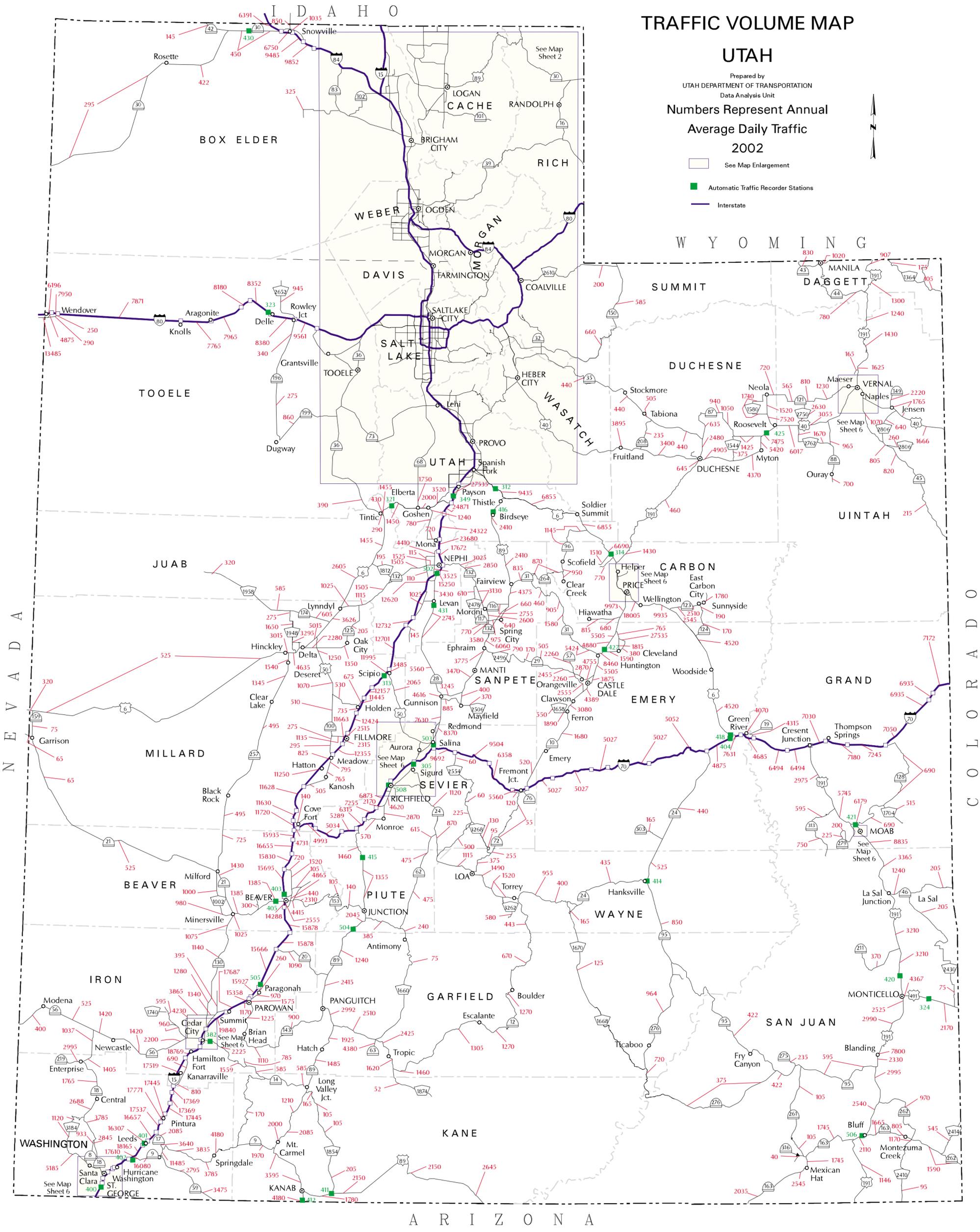
Prepared by  
UTAH DEPARTMENT OF TRANSPORTATION  
Data Analysis Unit

Numbers Represent Annual  
Average Daily Traffic  
2002

See Map Enlargement

Automatic Traffic Recorder Stations

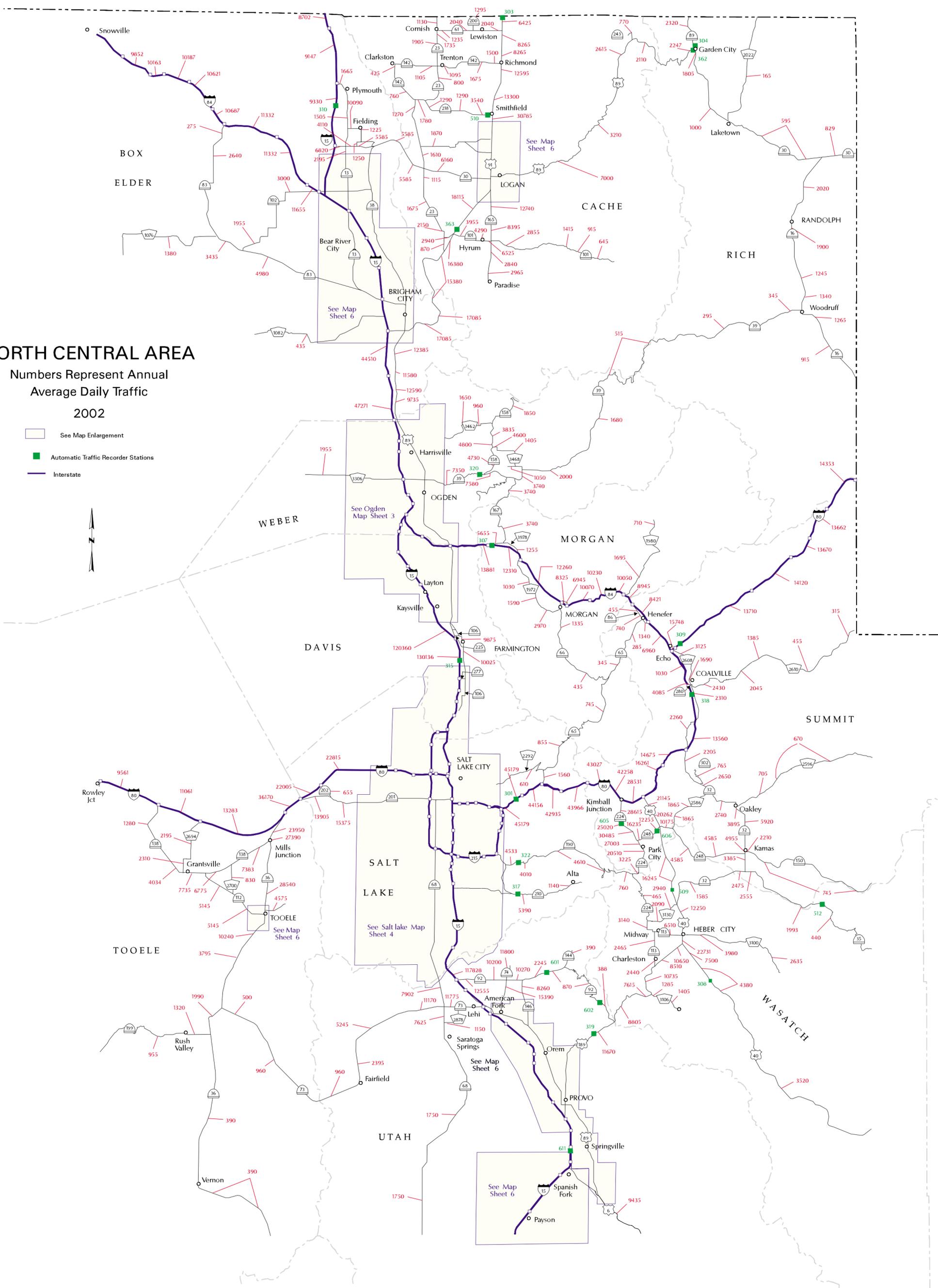
Interstate

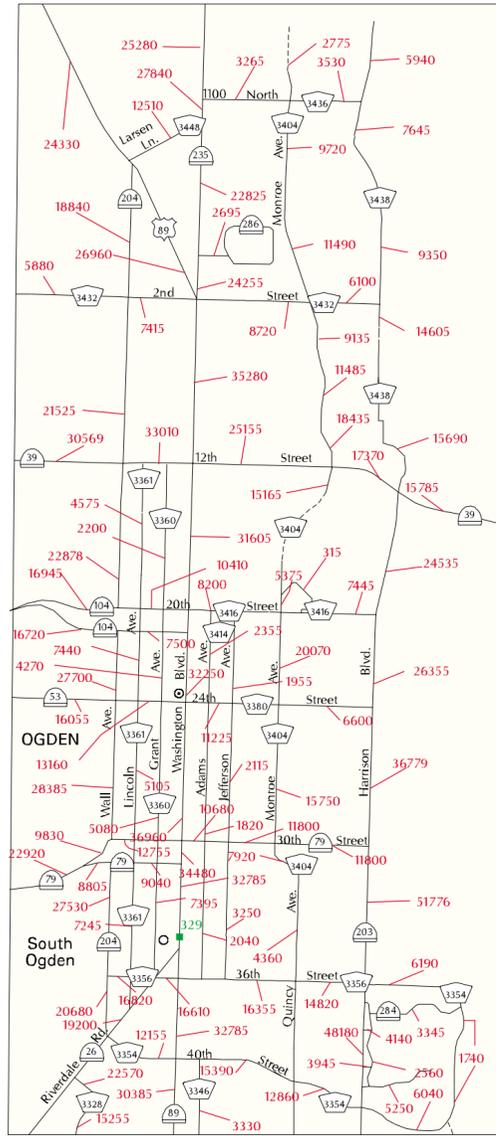


# NORTH CENTRAL AREA

Numbers Represent Annual  
Average Daily Traffic  
2002

- See Map Enlargement
- Automatic Traffic Recorder Stations
- Interstate



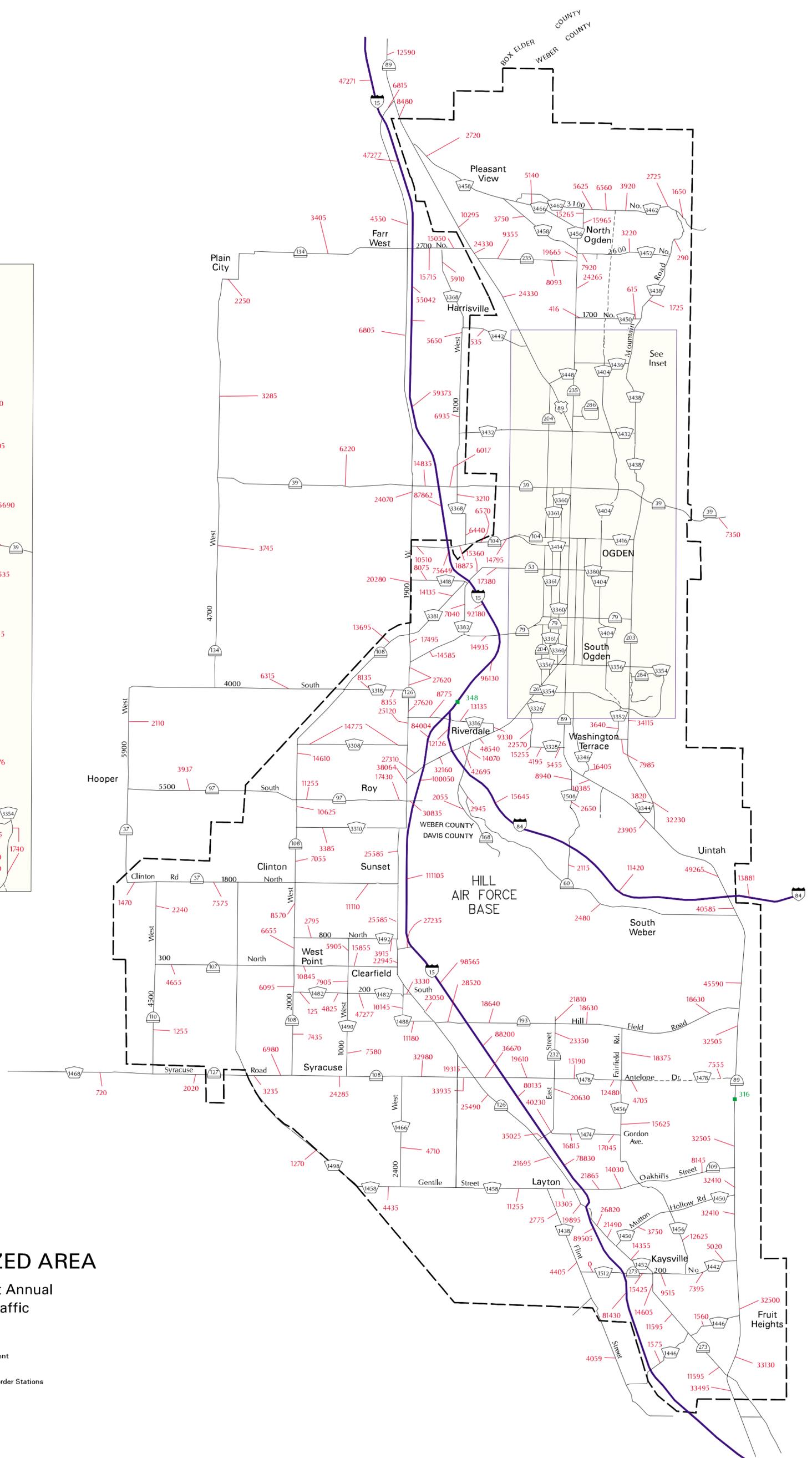


Inset

# OGDEN URBANIZED AREA

Numbers Represent Annual Average Daily Traffic 2002

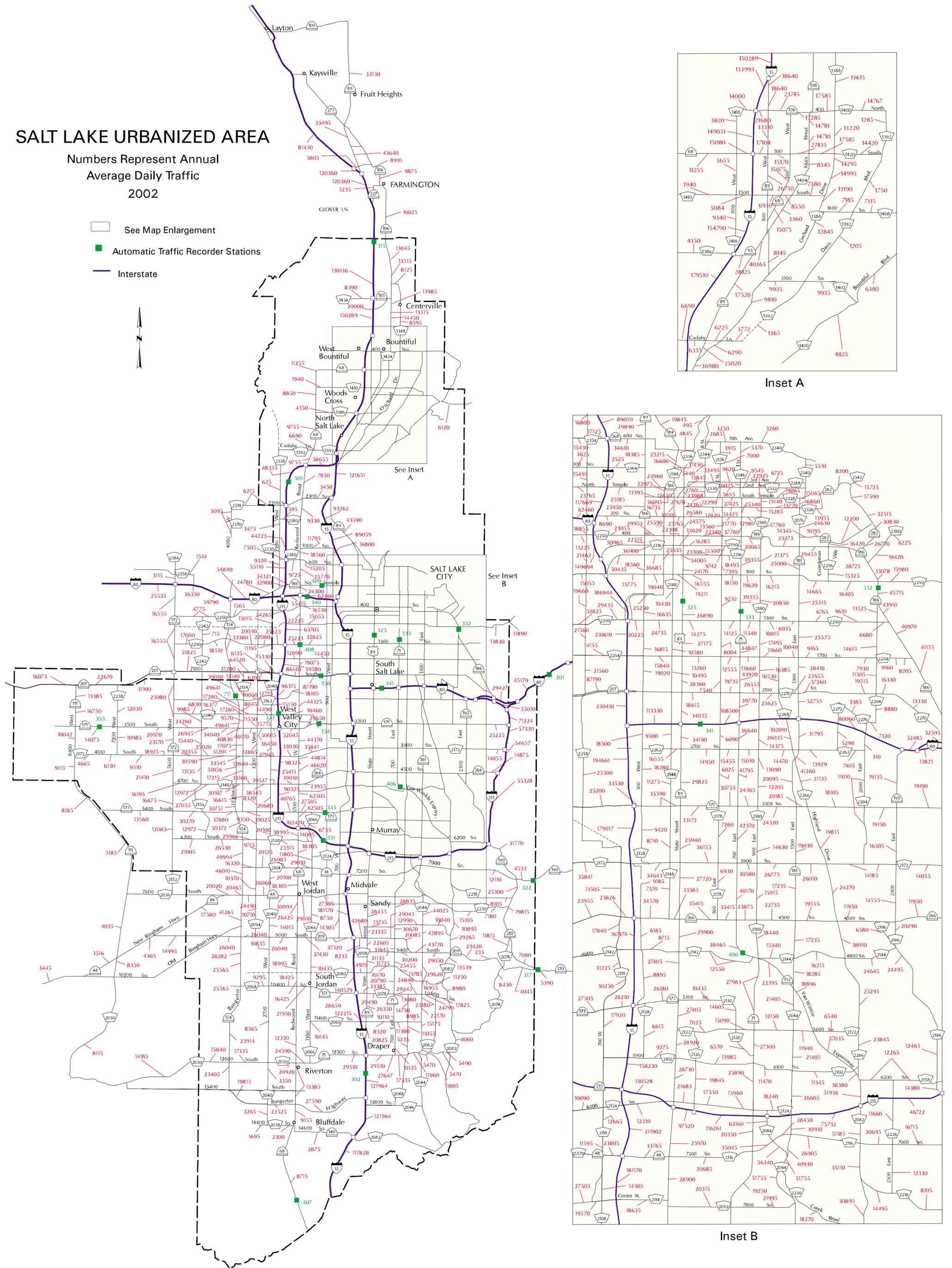
- See Map Enlargement
- Automatic Traffic Recorder Stations
- Interstate



# SALT LAKE URBANIZED AREA

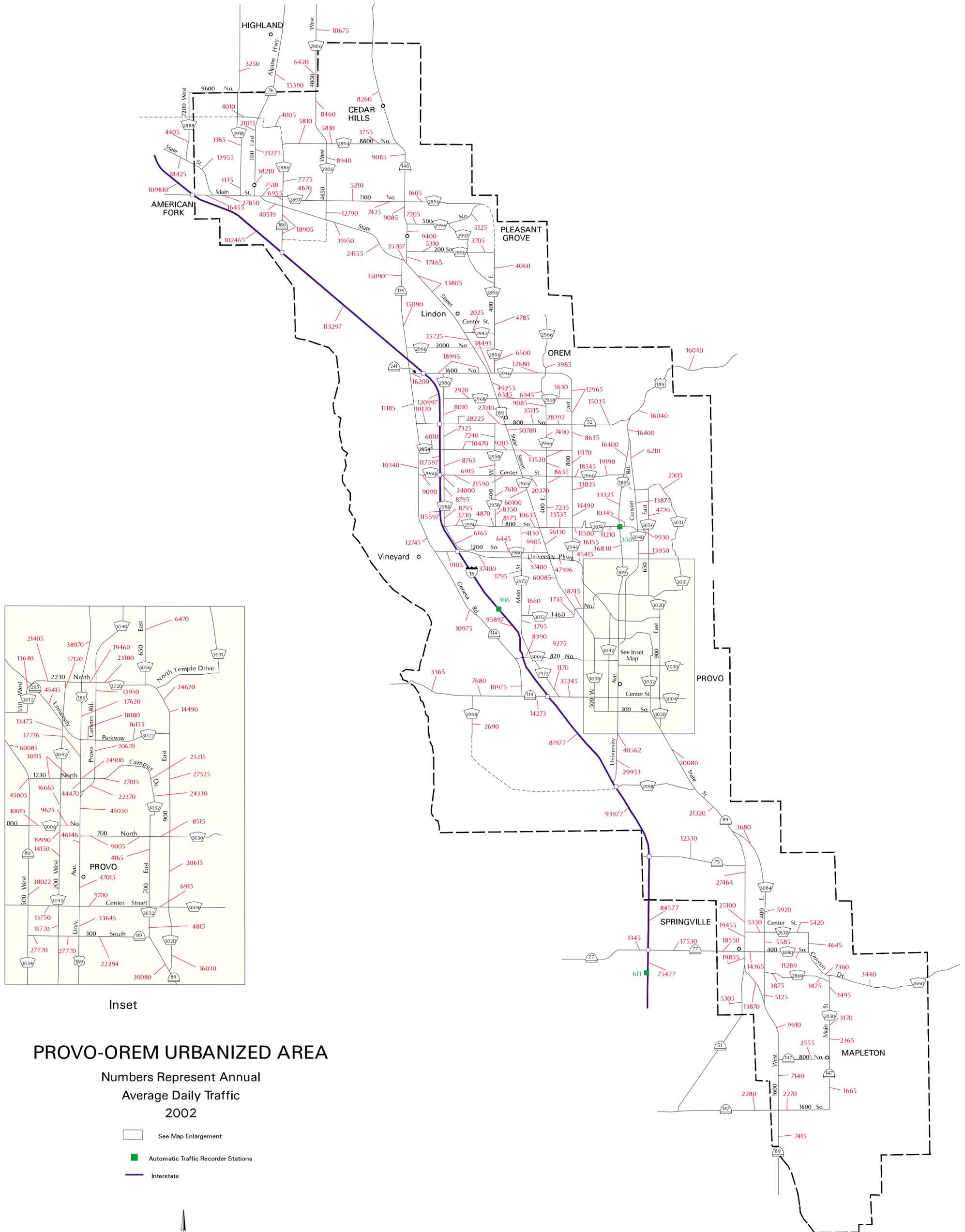
Numbers Represent Annual  
Average Daily Traffic  
2002

- See Map Enlargement
- Automatic Traffic Recorder Stations
- Interstate



Inset A

Inset B

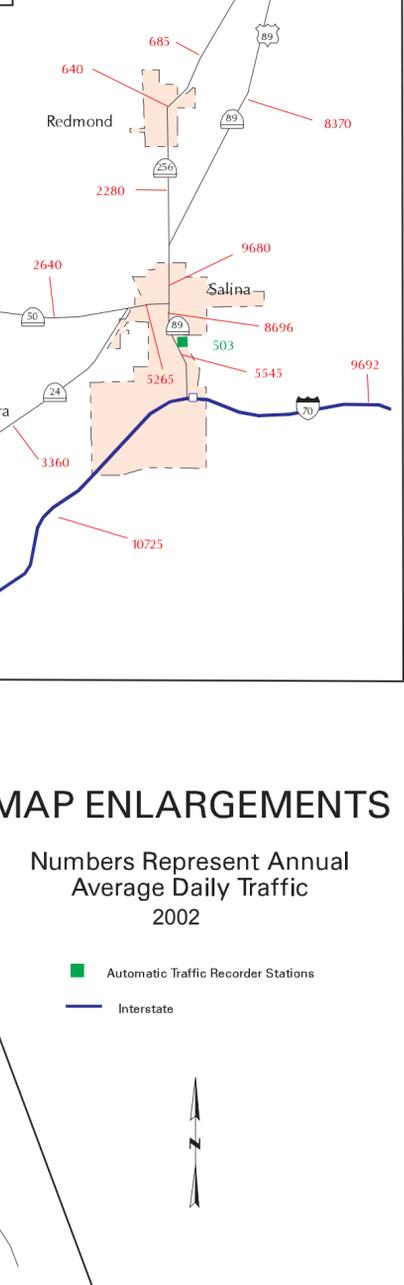
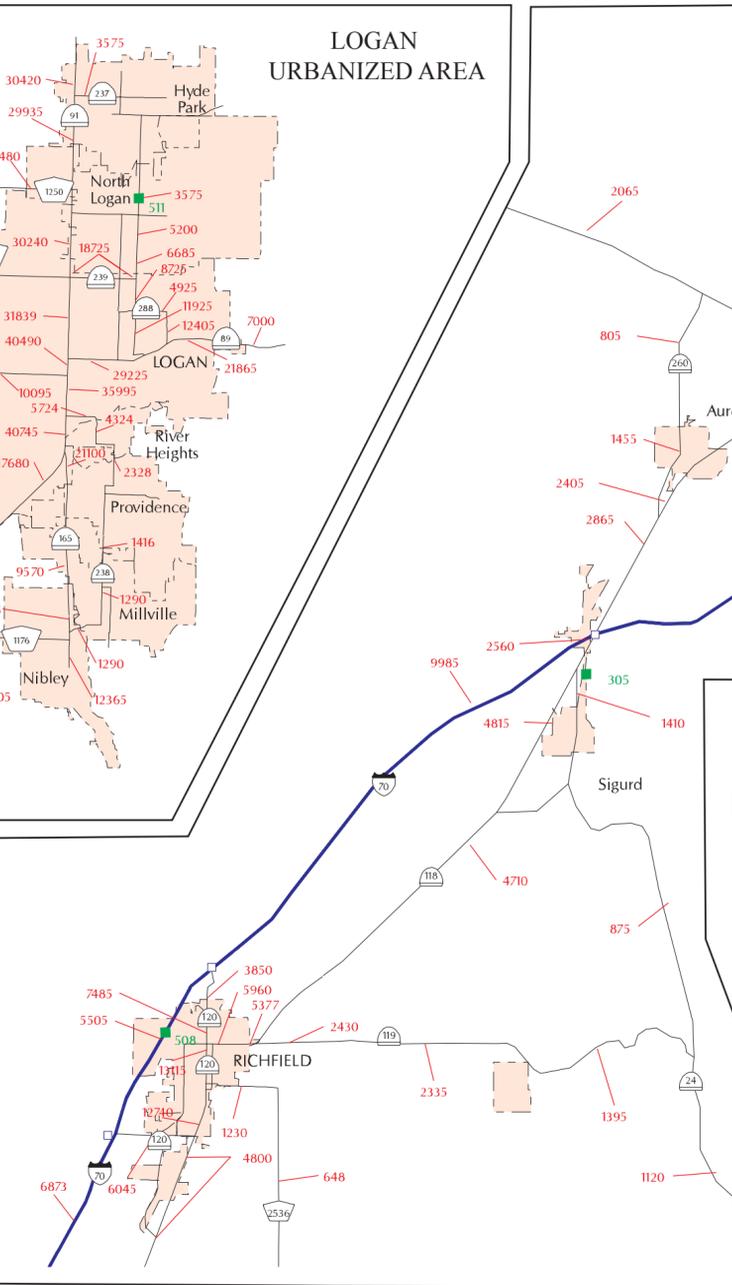
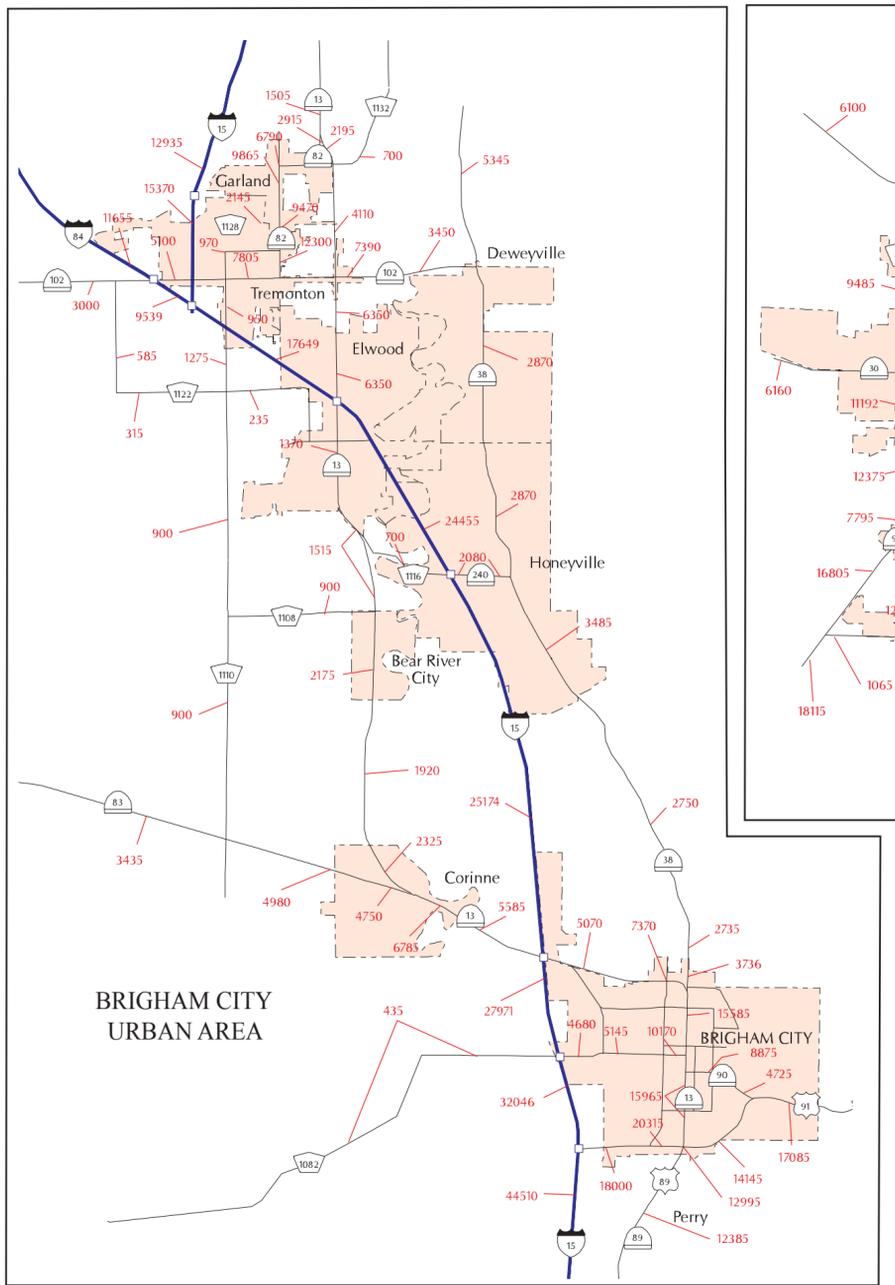
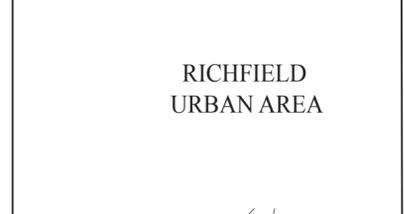
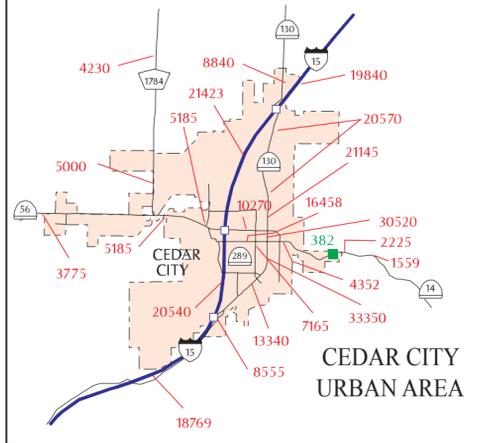
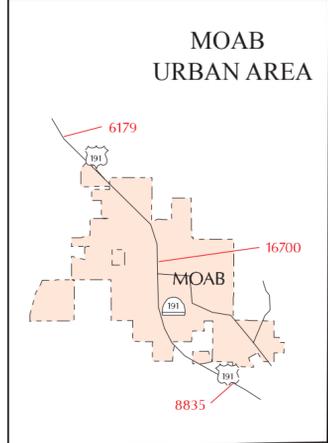
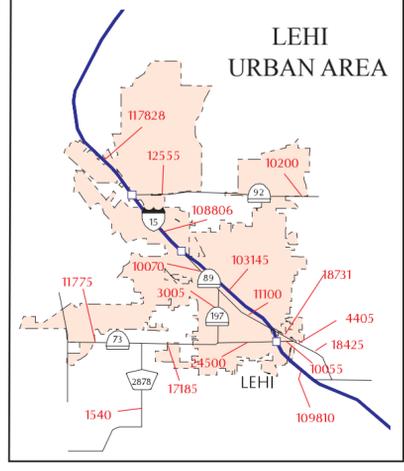
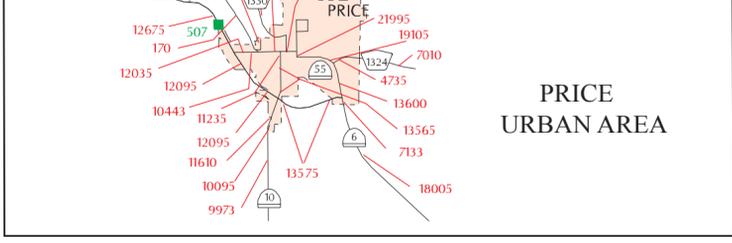
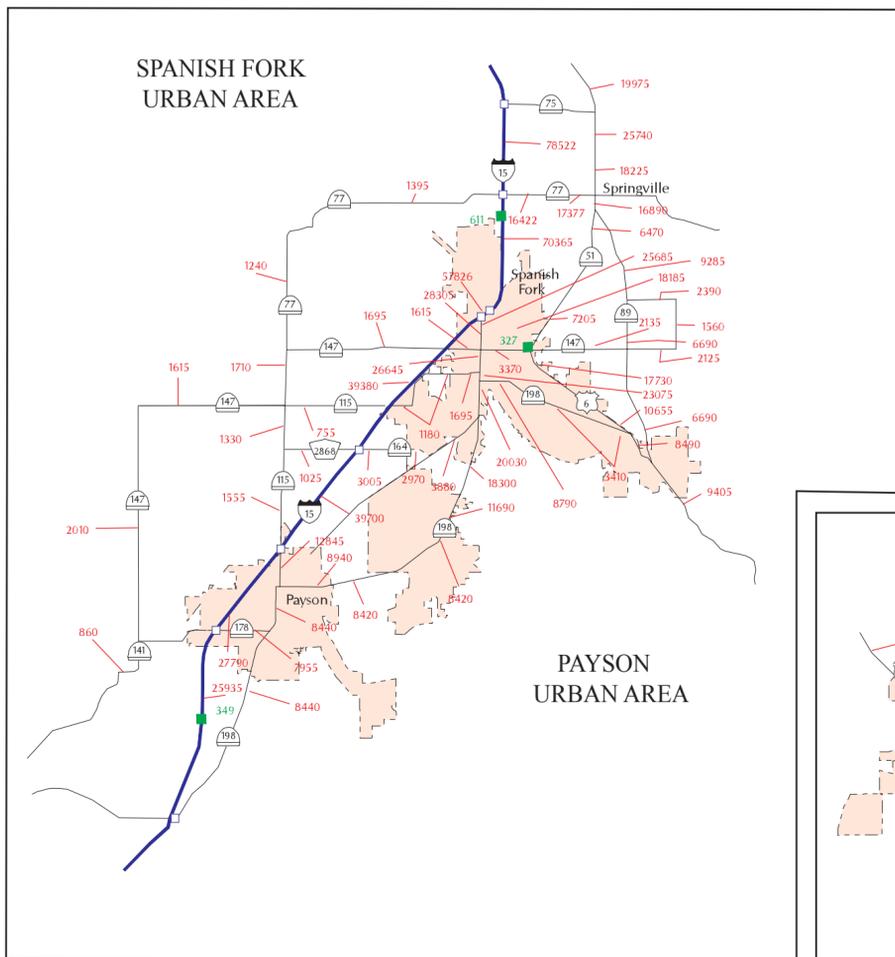
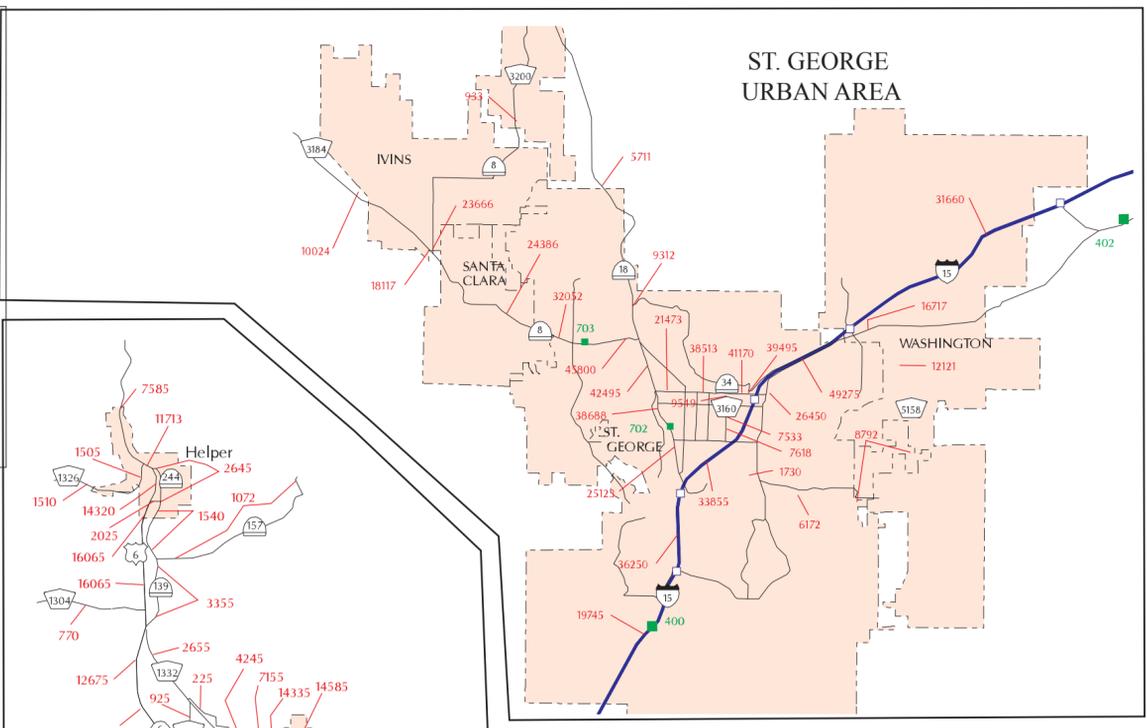
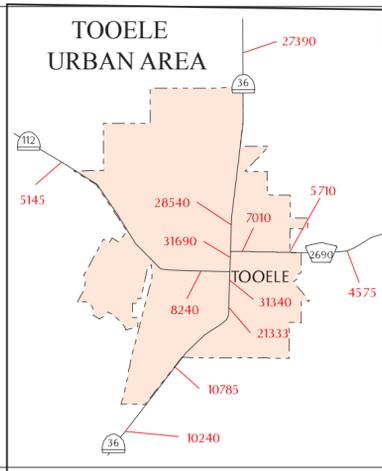
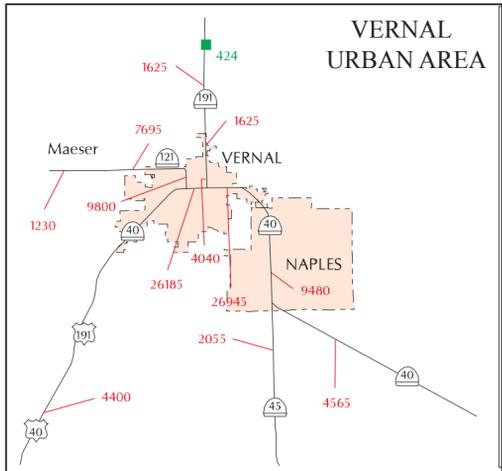


# PROVO-OREM URBANIZED AREA

Numbers Represent Annual  
Average Daily Traffic  
2002

- See Map Enlargement
- Automatic Traffic Recorder Stations
- Interstate

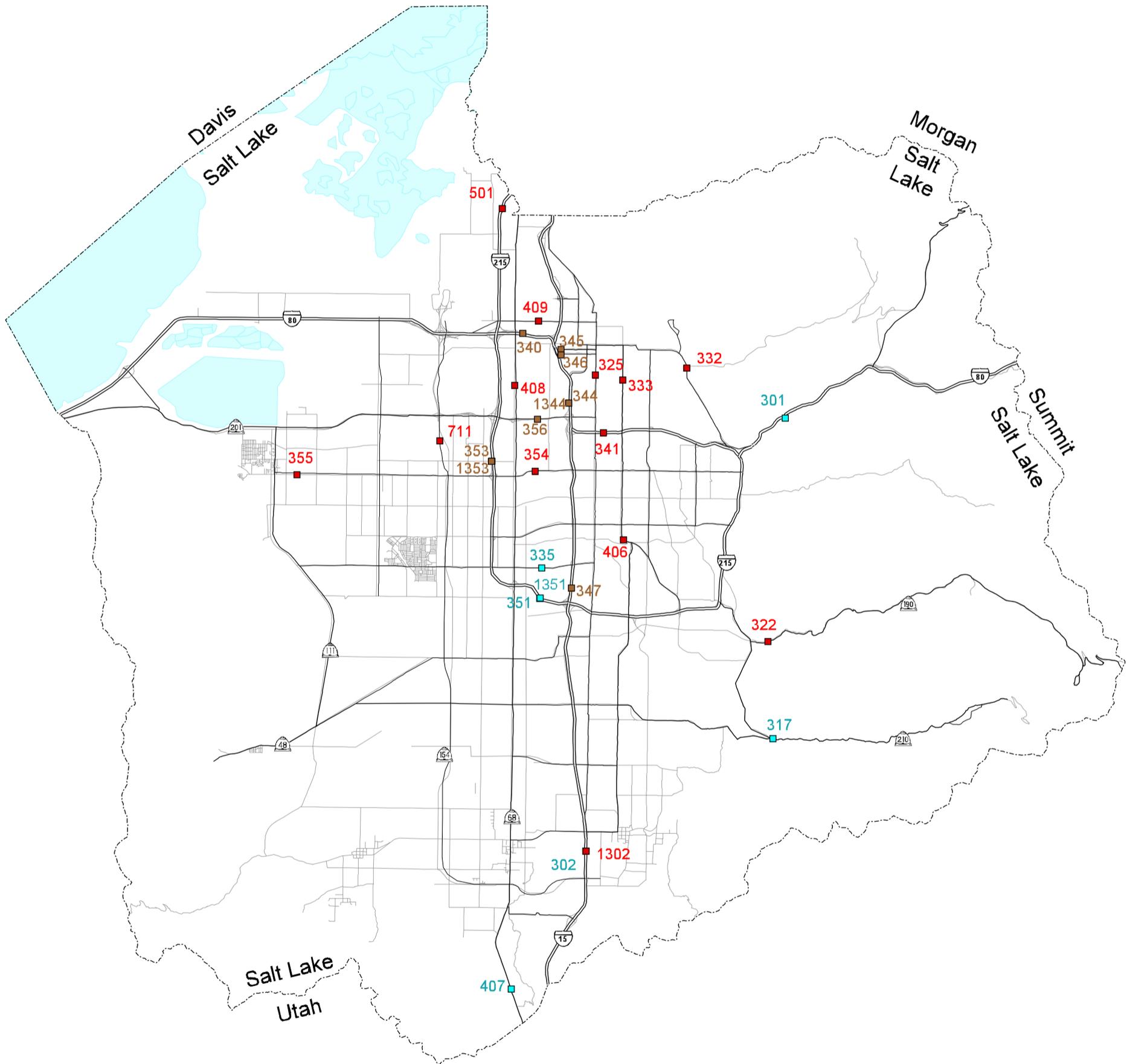






# Utah's Automatic Traffic Recorders 2002

Salt Lake County



- Volume by Length
- Volume Only
- Volume by Classification
- Out of Service

